

The invention claimed is:

1. A stand for holding an engine, gearbox and like comprising standard T-shaped base (1); two vertical support members (7,17), the support member (7) fixed on said
5 base (1) and stationary, the support member (17) fixed on the foot (13) and movable by said foot along the length of the leg (3) of said base (1); two horizontal support members (9,18), each of said horizontal support members (9,18) fixed on the top of respective vertical support member (7,17), said horizontal support members (9,18) being the tubes; two rotatable adjustable arms (21) having a plurality of holes (22)
10 defined in parallel circles along the length of each of said arms (21), each of said arms placed into respective horizontal support member (9,18); a pair of carrying plates (24); adjustable handles (26), each handle having an elongated slot (27) to be adjustably attached on the respective plate (24);
- 15 a carrier means (35) including two pairs of bolts (36), each of said pairs of bolts (36) being fixed on the respective rotatable adjustable arm (21) next to the first end of each said arm (21) in such a way that lengthwise axes of each pair of bolts (36) and of said respective arm (21) are parallel; said carrier means including a pair of adjustable connecting means (37), each of adjustable connecting means includes an
20 elongated slot (38) established along the length thereof to adjustably receive corresponding bolts (36) ; said carrier means (35) including a pair of said carrying plates (24) including a plurality of holes (39) in the lower part thereof and a slot (40) along the length on the upper part thereof; said carrier means (35) including a bar means (41); said carrier means (35) including at least one handle (45), said handle
25 (45) being adjustably coupled onto said bar means (41) by corresponding bolt (46), said handle (45) having a tube (48) fixed on one end thereof;
- a crib (49) including a pair of L - shaped bar members (50) ; said crib (49) including at least two pairs of bolts (53); said crib (49) including at least two pairs of frames
30 (55); said crib (49) including at least a pair of supports (56).

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3. The stand of claim 2 wherein each of adjustable connecting means (37) having first end free and second end fixed on the one side of said respective carrying plate
5 (24).

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5. The stand of claim 4 wherein said bar means (41) having two elongated slots (42)
10 established along the length thereof to be adjustably coupled onto said carrying plates (24).

6. The stand of claim 5 wherein said tube (48) being extended from one edge of handle (45) for the thickness of the bar (41).
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7. The stand of claim 1 wherein each of said L-shaped bar members (50) includes a plurality of holes (51) defined horizontally in vertical part thereof to adjustably be engaged with the respective pair of said bolts (36), each L-shaped bar member (50) includes a plurality of holes (52) defined in the horizontal part thereof.
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8. The stand of claim 7 wherein each of said bolts (53) having an upper end and a lower end, said upper end of each bolt (53) being adjustably engaged with the corresponding hole (52) defined in the horizontal part of the respective L-shaped bar member (50).
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9. The stand of claim 8 wherein each upper side of said frames (55) firmly coupled with lower end of corresponding long bolt (53).

10. The stand of claim 9 wherein each of said supports (56) threaded freely through
30 two opposite frames (55) to relate to said pair of L-shaped bar members (50).